Annabelle Watterson

3/30/20 • ELA - Retell
         • Math - What Time is it?
         • Science - Research on creaturpedia
   * Research desert rose, petrified wood and
     some crystals from grammy's samples.
         • Enrichment - 15+ minutes outdoors

3/31/20 • ELA - Lexia - 45 min
         • Math - math games.com 10 minutes
             math packet - 2nd grade -
   Social Studies - wrote letter to mailman
               thanking him and put in mail box.
   Enrichment - Dancing to music with
          Grammy + Rowan

4/1/20 • ELA - Spelling
       • Math - Cool Math - Swap Sums
      2nd grade math sheet
        • Science - learning about Herbs in
    grammy's herb garden
        • Gonoodle.com - 15+ minutes

4/2/20
- ELA - Animal Research
- Math - 2nd grade math sheet using 120 chart
- Science - Started seeds in greenhouse (tomato, pepper, cucumber)
- Enrichment - Brainpop Jr.

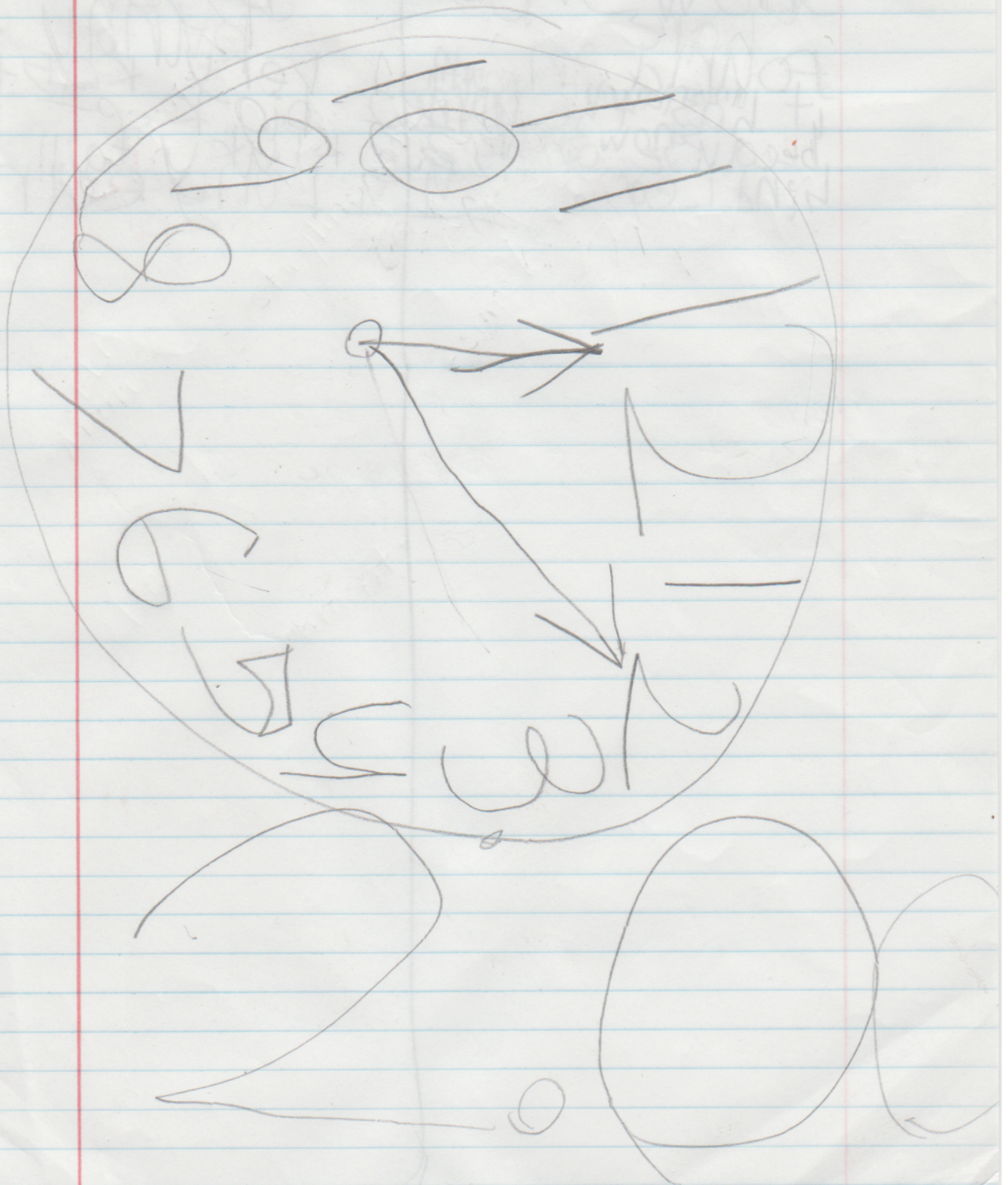4/3/20
- ELA - storylineonline
- Math - 2nd grade sheet - sums/secret code
- Enrichment - Classicsforkids.com
- Social Studies - holiday/Easter

Math

Science   Creaturpedia

snow shoe ester bunny

found in north

it has the name
because snow shoes,

hind legs.

very fast
big feet
kicky fallrs
long ears
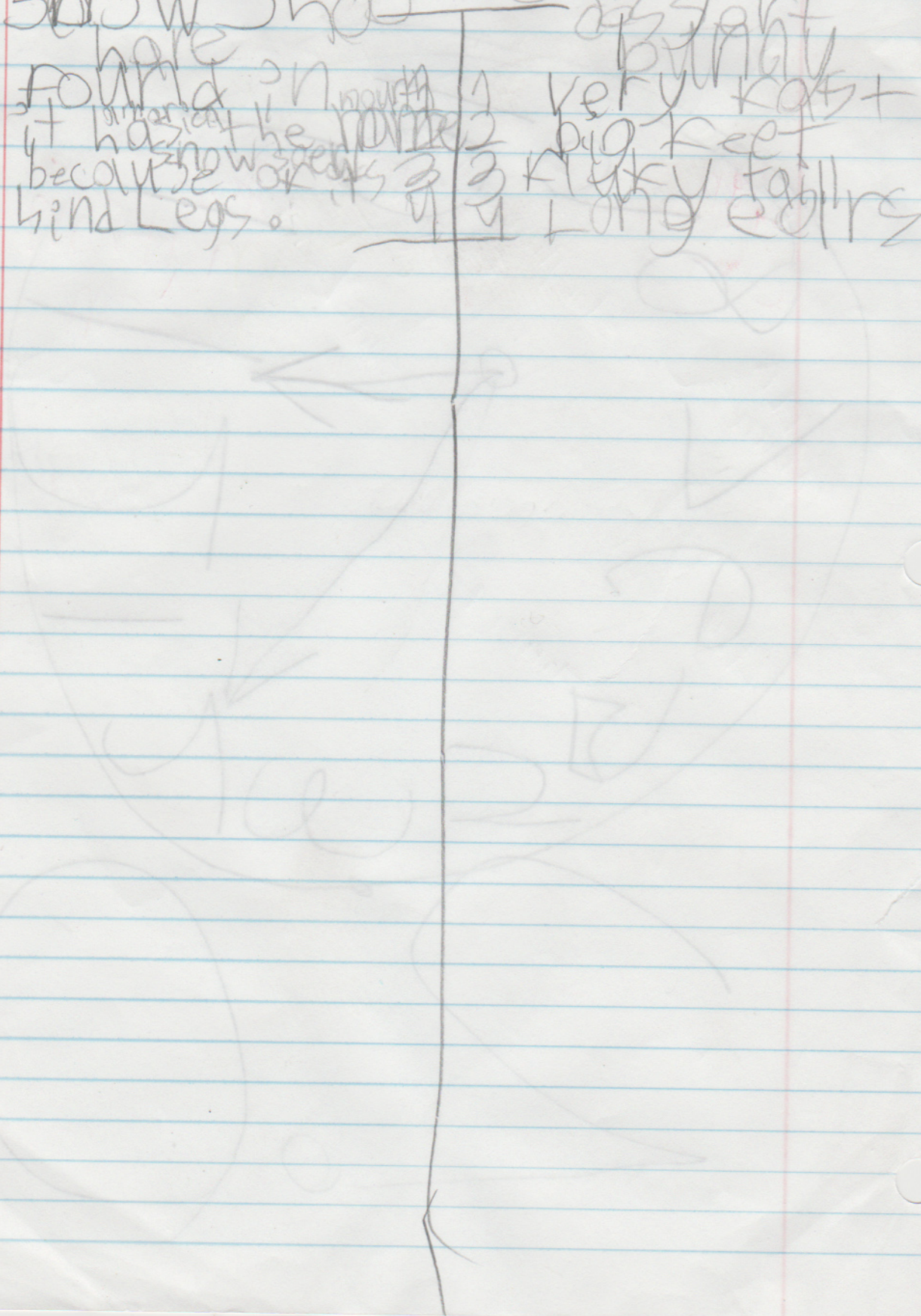
ELA		Spelling	
	ate		to
Caught	cauf-		one
	cute		see
			fragrance
pencil			pencile
			play
			see
sue			soo
			so
			team
aye			aie
my			mie
anemone			anemete
			from
			car
			sat
			me
			ok
okay			say
			now
			com
			take
			nay
			pray
			some

4/2/20   Annabelle W.

ELA   Animal Research
                tigers
color: orange black tiger
        white + black
scent: buttered Pop corn
Specise Sumatran
            Sibarian
            bingle

4/2/20
Enrichment   - Brainpop, Jr.
                bones
1 There are over 200.
2 Skull Head
3 dariy is good for bones

4/3/20   Annabelle W

classicsforkids.com   Enrichment
      I Lerned that
Rithom is Reily hard,

4/3/20

Social Studies   favorite holiday
      I Like Easter because
      I get to hide eggs and
      Find them and we get
      to open the eggs. we get
  to paint the eggs.

2-Digit Addition AND Subtraction

NAME: Annabelle

Finished 3/19/20

Solve the addition and subtraction problems.
Color the picture using the code at the bottom.

$$\begin{array}{r}29\\+16\\\hline\end{array}\qquad \begin{array}{r}37\\+19\\\hline\end{array}\qquad \begin{array}{r}97\\-37\\\hline\end{array}\qquad \begin{array}{r}80\\-24\\\hline\end{array}\qquad \begin{array}{r}72\\-27\\\hline\end{array}$$

$$\begin{array}{r}19\\+17\\\hline\end{array}\qquad \begin{array}{r}81\\-\ 7\\\hline\end{array}\qquad \begin{array}{r}63\\-28\\\hline\end{array}\qquad \begin{array}{r}45\\+29\\\hline\end{array}\qquad \begin{array}{r}83\\-47\\\hline\end{array}$$

$$\begin{array}{r}29\\+29\\\hline\end{array}\qquad \begin{array}{r}18\\+17\\\hline\end{array}$$

$$\begin{array}{r}75\\+28\\\hline\end{array}\qquad \begin{array}{r}45\\+18\\\hline\end{array}\qquad \begin{array}{r}90\\-16\\\hline\end{array}\qquad \begin{array}{r}88\\-25\\\hline\end{array}$$

$$\begin{array}{r}57\\+17\\\hline\end{array}\qquad \begin{array}{r}37\\+26\\\hline\end{array}\qquad \begin{array}{r}93\\-16\\\hline\end{array}$$

$$\begin{array}{r}90\\-\ 3\\\hline\end{array}\qquad \begin{array}{r}58\\+19\\\hline\end{array}\qquad \begin{array}{r}51\\+26\\\hline\end{array}\qquad \begin{array}{r}26\\+48\\\hline\end{array}$$

$$\begin{array}{r}80\\-\ 3\\\hline\end{array}\qquad \begin{array}{r}82\\-46\\\hline 36\end{array}$$

$$\begin{array}{r}34\\+43\\\hline\end{array}\qquad \begin{array}{r}48\\+29\\\hline\end{array}\qquad \begin{array}{r}19\\+28\\\hline\end{array}$$

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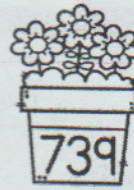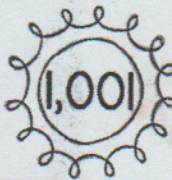|		
58 = PINK	63 = GREEN	35 = ORANGE
45 = GRAY	77 = BLUE	56 = YELLOW
74 = RED	36 = WHITE	47 = BROWN

Ordering Numbers

Name: Annabelle

Order the numbers. Then use the letter under each number to find the answer to the riddle!

1. least _710_ , _739_ , greatest _753_
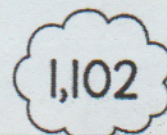   R   A   (greatest)

   [739] [755] [710]

2. [1,184] [1,128] [1,147]

   least _1,128_ , _1,147_ , greatest _1,184_
              D   S

3. least _1,001_ , _1,104_ , greatest _1,110_
   G   O   E

   [1,104] [1,110] [1,001]

4. [848] [852] [901]

   greatest _901_ , _852_ , least _848_
            H   N

5. least _1,102_ , _1,120_ , greatest _1,200_
   U   P   W

   [1,200] [1,102] [1,120]

6. [899] [910] [901]

   greatest _910_ , _901_ , least _899_
            I   L
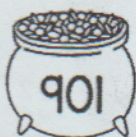
When do monkeys fall from the sky?

D U r I n g   A p e - r I L

| 1,147 | 1,102 | 710 | 910 | 848 | 1,001 | | 739 | 1,120 | 1,110 | | 710 | 910 | 899 |

S h O W e r s

| 1,184 | 901 | 1,104 | 1,200 | 1,110 | 710 | 1,184 |

Fractions

NAME: _Annabelle_

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Color the picture using the code below to match the names of the fractions with the model of the fractions in the picture.

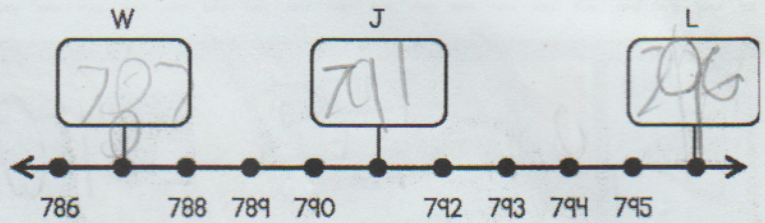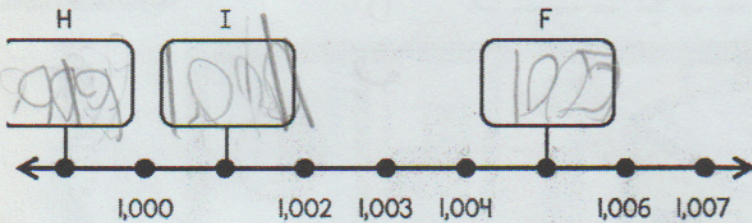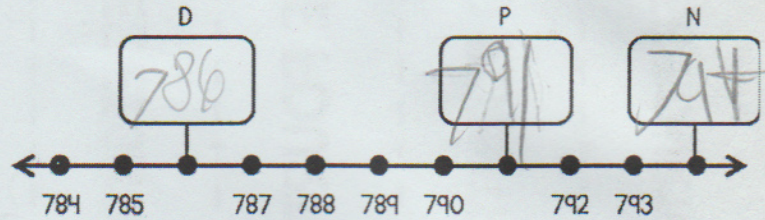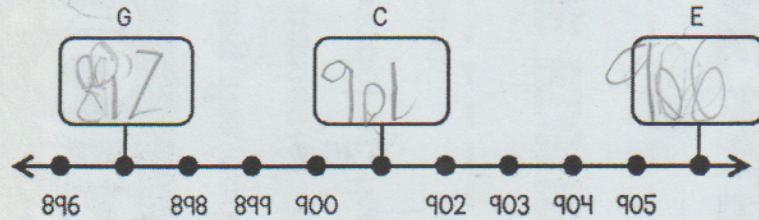| RED	ONE EIGHTH
BLUE	ONE HALF
PURPLE	THREE EIGHTHS
GREEN	ONE FOURTH
YELLOW	TWO FOURTHS
ORANGE	THREE FOURTHS
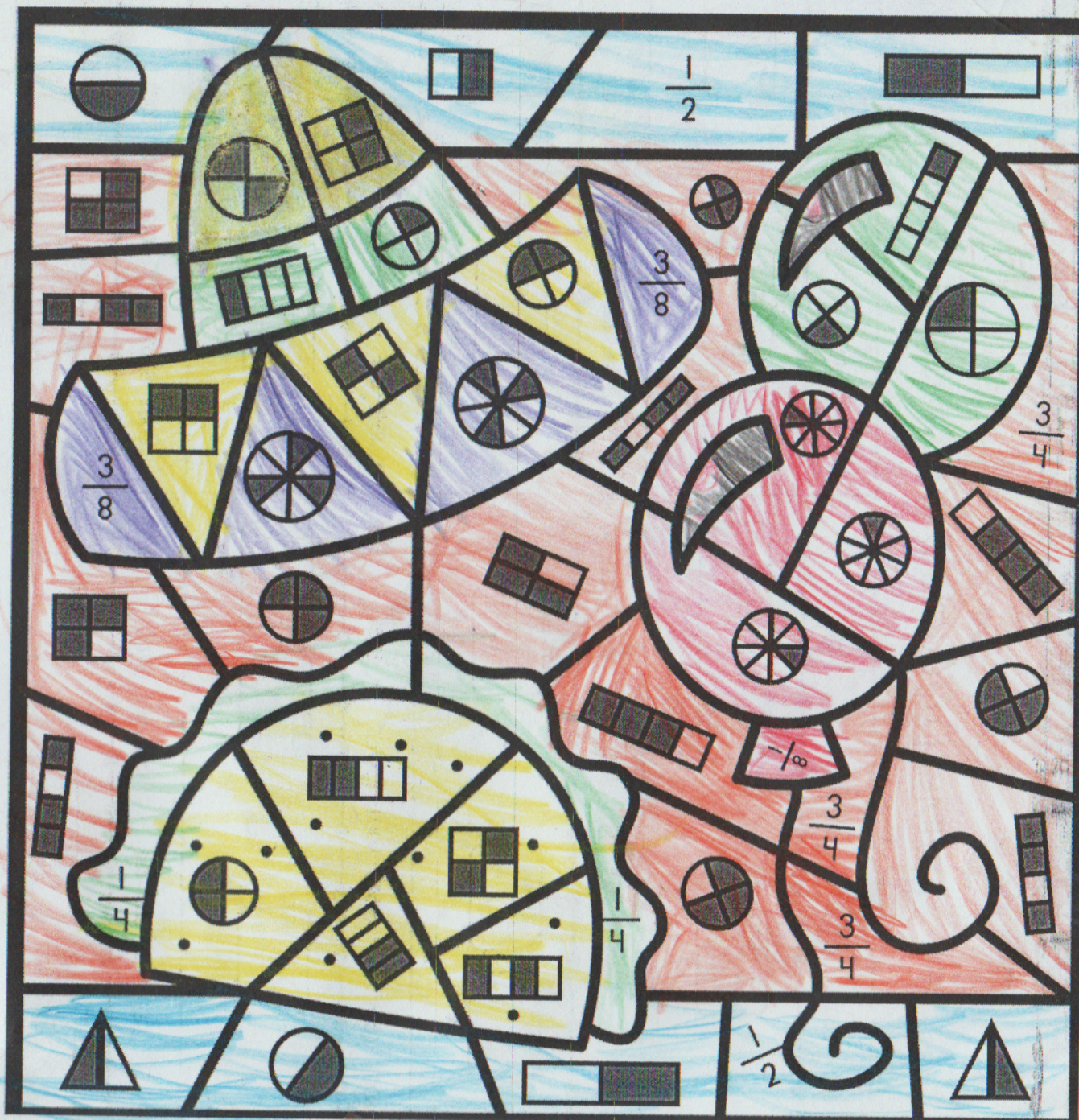
Name: Annabelle

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Directions: Write the missing numbers in the correct places on the number lines. Use your answer and the letter on top of the boxes to find the answer to the riddle below! BE CAREFUL... not all of the letters/numbers are used!

G 897 **C** 901 **E** 900
896 898 899 900 902 903 904 905

D 786 **P** 791 **N** 794
784 785 787 788 789 790 792 793

H 909 **I** 1001 **F** 1025
1,000 1,002 1,003 1,004 1,006 1,007

W 787 **J** 791 **L** 796
786 788 789 790 792 793 794 795

T 860 **K** 863 **Y** 866
858 859 861 862 864 865 867 868

O 1000 **S** 1002 **U** 1006
1,001 1,003 1,004 1,005 1,007 1,008

B 900 **E** 902 **T** 904
898 899 901 903 905 906

L 1194 **I** 1198 **M** 1200
1,193 1,195 1,196 1,197 1,199 1,201

R 850 **Y** 852 **D** 856
851 853 854 855 867 858
857

A 1100 **N** 1102 **Z** 1106
1,101 1,103 1,104 1,105 1,107 1,108

What do you call a fake stone in Ireland?
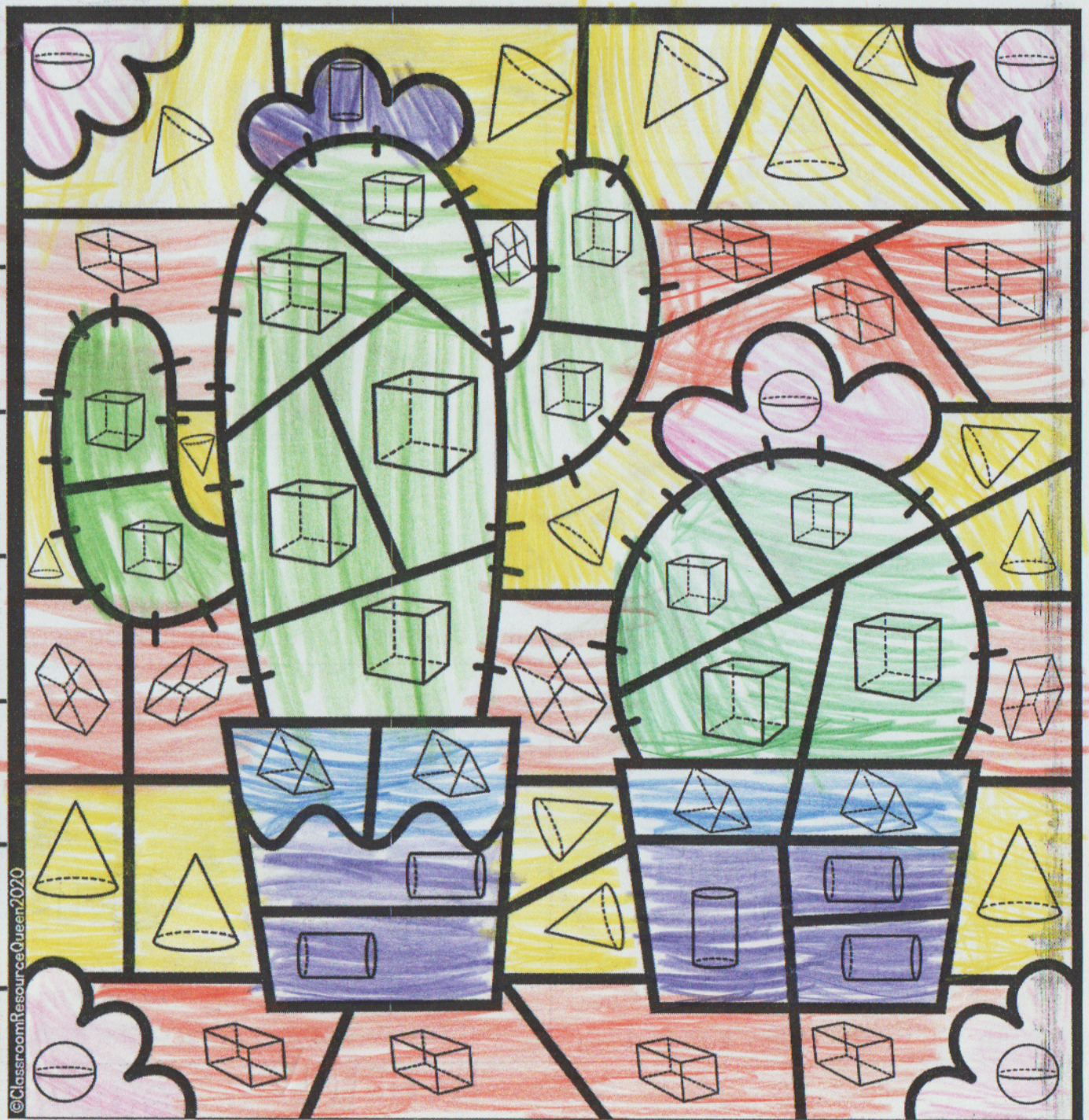
A SHAMROCK

| 850 | 1,01 | 1,100 | 901 | 1,002 | 999 | 1,100 | 1,200 | | 850 | 1,000 | 901 | 863 |

Solid Figures

NAME: _Annabelle_

Use the code below to match the solid figures with their names and color the picture.

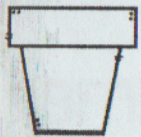| PINK	SPHERE
BLUE	TRIANGULAR PRISM
PURPLE	CYLINDER
GREEN	CUBE
YELLOW	CONE
ORANGE	RECTANGULAR PRISM

©ClassroomResourceQueen2020

Word Problems with Money #1

Use the price list below to answer questions. Use the space in each box to show your work and record the answer.
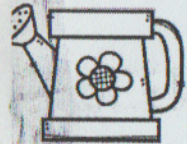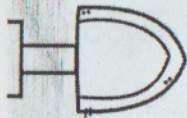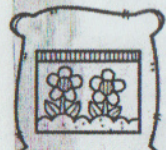
watering can= 15¢
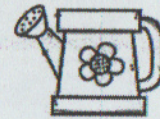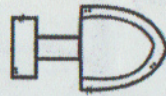
vegetables= 25¢

pot= 70¢

seed packet= 5¢

shovel= 30¢
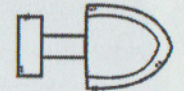
potted plant= 60¢

bag of soil= 35¢

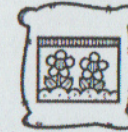Name: Annabelle

©ClassroomResourceDoc12

Lucia has 60¢. She wants to buy the items shown. Does she have enough money?

yes   (no)

Joe has 50¢. He wants to buy the items below. How much more money does he need?
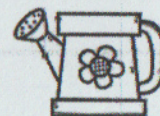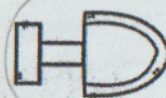
15¢

Josh bought a pot and a watering can. How much money did he spend?

85¢

Lilly has 2 quarters and 2 dimes. She wants to buy 1 item that cost exactly the amount of money she has. Which item will she buy?

70¢

Mel has 45¢. Circle the 2 items below that she can buy.

You have 1 quarter. How many seed packets can you buy? Draw a picture to help you find the answer!

2-Digit Addition With Re-Grouping

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Name: Annabelle

Add each set of numbers to find the **sum**. Use the sum to fill in the secret code on the right and find some things you might see in the Spring!

4 3 +1 8 N= 51	6 5 +2 6 E= 91	3 7 +4 5 O= 82	8 8 +1 1 D= 99	2 9 +2 6 R= 55
3 5 +2 7 A= 62	7 6 +1 4 B= 90	1 9 +1 8 W= 37	2 2 +4 7 U= 69	2 7 + 9 P= 36
4 9 +2 9 F= 78	5 7 +2 8 L= 85	3 3 +1 4 I= 47	4 8 +1 1 S= 59	2 6 +1 7 C= 43

Things you see in Spring

1. B e l s
   90 91 91 59

2. R A i N B o w s
   55 62 47 61 90 82 37 59

3. C L O u D S
   43 85 82 69 99 59

4. B i R D N e S T
   90 47 55 99 61 91 59

5. P u D D L e s
   36 69 99 99 85 91 59

6. F L O w e R S
   78 85 82 37 91 55 59

Color the sums and differences DARK GREEN   ©classroomresourcequeen2019

Name: Annabelle

1. 81+24= 105
2. 90+30= 120
3. 74+32= 106
4. 42+71= 113
5. 119-16= 103

6. 111-10= 101
7. 116-4= 112
8. 73+45= 118
9. 114-12= 102
10. 120-13= 107

11. 95+15= 110
12. 67+52= 119
13. 117-6= 111
14. 120-16= 104
15. 35+80= 115

16. 52+62= 114
17. 25+84= 109
18. 119-2= 117
19. 91+17= 108
20. 33+83= 116

o Use the 120 chart to help you add or subtract the numbers.

o Color the sum or difference the color at the top of the box to find the mystery picture!

RED
86-22= 64
30+61= 91
14+23= 37
51+31= 82
100-27= 73
89-43= 46
5+50= 55
30-20= 10
8+20= 28
50-31= 19

ORANGE
1. 32+42= 74
2. 89-42= 47
3. 10+10= 20
4. 71+21= 92
5. 90-52= 38
6. 15+14= 29
7. 98-42= 56
8. 79-14= 65
9. 63+20= 83

YELLOW
1. 89-23= 66
2. 15+15= 30
3. 100-52= 48
4. 44+40= 84
5. 24+51= 75
6. 31+26= 57
7. 12+81= 93
8. 80-41= 39

BLUE
1. 108-31= 77
2. 39+20= 59
3. 25+25= 50
4. 100-5= 95
5. 110-24= 86
6. 34+34= 68

LIGHT GREEN
1. 89-31= 58
2. 31+63= 94
3. 18+22= 40
4. 6+61= 67
5. 74+11= 85
6. 99-23= 76
7. 79-30= 49

PURPLE
1. 81+15= 96
2. 109-22= 87
3. 14+46= 52
4. 62+16= 78
5. 100-31= 69

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120